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A2 B1*

7. (Amended) Pull-out guide fittings as claimed in claim 1, characterized in that the damping device (7) is effective between the drawer track (5) and the center track (6).

A3 Sub C10.

(Amended) Pull-out guide fittings as claimed in claim 1, characterized in that the damping device (7) is effective between the support track (3) and the center track (6).

A4 Sub C11.

(Amended) Pull-out guide fittings as claimed in claim 1, characterized in that between the support track (3) and the center track (6), as well as also between the center track (6) and the drawer track (5), a damping device (7) is effective.

Sub C13.

13. (Amended) Pull-out guide fittings as claimed in claim 1, characterized in that the stops (8) are formed by plates which project from the tracks (3, 5, 6) laterally and/or downwardly.

Sub C14.

14. (Amended) Pull-out guide fittings as claimed in claim 11, characterized in that the damping device (7) comprises a rotary damper with a pinion (11), wherein the pinion (11) meshes with two traverses (9) with toothed rack profile.

Sub C15.

15. (Amended) Pull-out guide fittings as claimed in claim 1, characterized in that a coupling attachment is provided for coupling the drawer track (5) and the center track (6), and that the damping device (7) is effective between the drawer track (5) and the support track (3) or between the center track (6) and the support track (3).

Sub C16.

16. (Amended) Pull-out guide fittings as claimed in claim 1, characterized in that it is developed as a differential pull-out with a control between the tracks (3, 5, 6) and that the damping device (7) is effective between at least two of the tracks (3, 5, 6).

Sub C17.

17. (Amended) Pull-out guide fittings as claimed in claim 15, characterized in that a coupling attachment for coupling the drawer track (5) and the center track (6) is provided as well

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as also a control for the differential moving of the tracks (3, 5, 6) and that this control is effective only over a portion of the path of motion of the drawer.